

Day : Thursday  
Date : 6/21/2007

Time : 09:06:31


**PALM INTRANET**

## Inventor Name Search Result

Your Search was:

Last Name = LIM

First Name = RICARDO

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">08144929</a>	Not Issued	166	10/28/1993	DEMODULATOR LOGIC UNIT ADAPTABLE TO MULTIPLE DATA PROTOCOLS	LIM, RICARDO
<a href="#">08299383</a>	<a href="#">5613092</a>	150	09/01/1994	PERIPHERAL CARD HAVING AN ADAPTIVE PCMCIA COMPLIANT INTERFACE	LIM, RICARDO
<a href="#">08332008</a>	<a href="#">5613095</a>	150	10/31/1994	PERIPHERAL CARD HAVING INDEPENDENT FUNCTIONALLY AND METHOD USED THEREWITH	LIM, RICARDO
<a href="#">08543353</a>	<a href="#">5553101</a>	150	10/16/1995	DEMODULATION LOGIC UNIT ADAPTABLE TO MULTIPLE DATA PROTOCOLS	LIM, RICARDO
<a href="#">60300327</a>	Not Issued	159	06/22/2001	Efficient write Track ID retry algorithm	LIM, RICARDO SOON LIAN
<a href="#">60409157</a>	Not Issued	159	09/09/2002	Storage system sector information in a storage device	LIM, RICARDO SOON LIAN
<a href="#">10603015</a>	Not Issued	121	06/24/2003	Multi-tiered retry scheme for reading copies of information from a storage medium	LIM, RICARDO SOONLIAN
<a href="#">10414971</a>	Not Issued	161	04/16/2003	Picture frame layer for displays without using any additional display memory	LIM, RICARDO TE
<a href="#">10615559</a>	<a href="#">7075543</a>	150	07/08/2003	GRAPHICS CONTROLLER PROVIDING FLEXIBLE ACCESS TO A GRAPHICS DISPLAY DEVICE BY A HOST	LIM, RICARDO TE
<a href="#">10783287</a>	Not Issued	41	02/20/2004	Method and apparatus for burst mode data transfers between a CPU and a FIFO	LIM, RICARDO TE
<a href="#">11293000</a>	Not	30	12/02/2005	Method and apparatus for	LIM, RICARDO TE

	Issued			generating technology independent delays	
<a href="#">11531664</a>	Not Issued	30	09/13/2006	Methods and Devices of Using a 26 MHz Clock to Encode Videos	LIM, RICARDO TE
<a href="#">09206202</a>	Not Issued	168	12/05/1998	PROCESS FOR PRODUCING ORGANIC SUGAR	LIMA, RICARDO A.
<a href="#">09212071</a>	Not Issued	168	12/15/1998	METHOD FOR PRODUCING STORABLE CANE SUGAR SYRUP	LIMA, RICARDO A.

**Inventor Search Completed:** No Records to Display.

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Last Name	First Name	
<input type="text" value="LIM"/>	<input type="text" value="RICARDO"/>	<input type="button" value="Search"/>

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Day : Thursday  
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**PALM INTRANET**

Time: 09:06:53

**Inventor Name Search Result**

Your Search was:

Last Name = WONG

First Name = PATRICK

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>07022301</u>	Not Issued	161	03/05/1987	MOISTURE ACTIVATION OF TRANSDERMAL DRUG DELIVERY SYSTEMS	WONG S. L., PATRICK
<u>08060888</u>	Not Issued	161	05/12/1993	SYSTEM FOR INDEXING AND MANAGING MULTIPLE NEWSFEEDS	WONG YAN KIT, PATRICK
<u>07054714</u>	<u>4892778</u>	150	05/27/1987	JUXTAPOSED LAMINATED ARRANGEMENT	WONG, PATRICK
<u>07201519</u>	<u>4859470</u>	150	06/02/1988	DOSAGE FORM FOR DELIVERING DILTIAZEM FIELD OF THE INVENTION	WONG, PATRICK
<u>07781234</u>	Not Issued	166	01/07/1992	ORAL OSMOTIC DEVICE WITH HYDROGEL DRIVING MEMBER	WONG, PATRICK
<u>08208499</u>	Not Issued	160	03/08/1994	ORAL OSMOTIC DEVICE WITH HYDROGEL DRIVING MEMBER	WONG, PATRICK
<u>10651484</u>	Not Issued	161	08/29/2003	Mobile telephone with enhanced display visualization	WONG, PATRICK
<u>10925877</u>	Not Issued	41	08/25/2004	Package closure device	WONG, PATRICK
<u>10987237</u>	Not Issued	30	11/12/2004	Melt blend dispersions	WONG, PATRICK
<u>11033444</u>	Not Issued	90	01/11/2005	CARRY CASE FOR COMPACT MEDIA	WONG, PATRICK
<u>11033521</u>	Not Issued	161	01/11/2005	Package for electronic storage media	WONG, PATRICK
<u>11378634</u>	Not Issued	30	03/20/2006	Lithographic apparatus, device manufacturing method and substrate	WONG, PATRICK
<u>11420242</u>	Not Issued	30	05/25/2006	METHOD FOR PROMPTING USER CONFIRMATION	WONG, PATRICK

<u>29267836</u>	Not Issued	30	10/23/2006	Suction cap toothbrush	WONG, PATRICK
<u>60158839</u>	Not Issued	159	10/12/1999	CONCEPT OF MAXIMUM COMMAND RESPONSE TIME IN DISC DRIVES	WONG, PATRICK
<u>60493371</u>	Not Issued	159	08/06/2003	Uniform delivery of topiramate over prolonged period of time with enhanced dispersion formulation	WONG, PATRICK
<u>60497162</u>	Not Issued	159	08/22/2003	Stepwise delivery of topiramate over prolonged period of time	WONG, PATRICK
<u>60498119</u>	Not Issued	159	08/26/2003	Game edge label perforation pattern	WONG, PATRICK
<u>60500249</u>	Not Issued	159	09/05/2003	5,6-trans-epoxy-8Z, 11Z, 14Z-eicosatrienoic acid (5,6-trans-EET) and 5,6-erythro-dihydroxy-8Z, 11Z, 14Z-eicosatrienoic acid (5,6-erythro-DHET), new metabolite from arachidonic acid, product analogs and biological functions	WONG, PATRICK
<u>60507836</u>	Not Issued	159	09/30/2003	Chemical synthesis, preparation and formulations of 5,6-trans - epoxy-8z, 11z, 14z-eicosatrienoic acid (5,6-trans -EET) and 5,6 - erythro-dihydroxy-8z, 11z, 14z-eicosatrienoic acid (5,6-erthro-DHET), its agonists and antagonists as therapeutic agents	WONG, PATRICK
<u>60519581</u>	Not Issued	159	11/13/2003	Melt blend dispersions	WONG, PATRICK
<u>60536539</u>	Not Issued	159	01/14/2004	Multi-media card carry case for compact media and media packagaing	WONG, PATRICK
<u>60608411</u>	Not Issued	159	09/10/2004	5,6-Trans-epoxy-8Z,11Z,14Z-eicosatrienoic acid (5,6-trans-EET) and 5,6-erythro-dihydroxy-8Z, 11Z, 14Z-eicosatrienoic acid (5,6-erythro-DHET), new metabolite from arachidonic acid, product analogs and biological functions	WONG, PATRICK
<u>60874276</u>	Not Issued	20	12/12/2006	Lithographic method for printing a pattern and lithographic apparatus	WONG, PATRICK
<u>09067718</u>	<u>6101059</u>	150	04/28/1998	SYNCHRONIZED READ/WRITE HEADS FOR DOUBLE SIDED TAPE RECORDING	WONG, PATRICK K.
<u>09218256</u>	<u>6260006</u>	150	12/22/1998	SYSTEM AND METHOD FOR MULTI-VOLUME TAPE	WONG, PATRICK K.

				LIBRARY	
<u>07264365</u>	<u>4953044</u>	150	10/28/1988	CLOSED LOOP TAPE THREAD/UNTHREAD APPARATUS	WONG, PATRICK KU-KOUNG
<u>09849013</u>	Not Issued	61	05/04/2001	Customized derivative securities	WONG, PATRICK MAN NING
<u>09513074</u>	<u>6210713</u>	150	02/25/2000	Oral delivery of discrete unit	WONG, PATRICK S - L
<u>08353568</u>	<u>5869096</u>	150	12/09/1994	ORAL OSMOTIC DEVICE WITH HYDROGEL DRIVING MEMBER	WONG, PATRICK S L
<u>09149042</u>	<u>6020000</u>	150	09/08/1998	BANDED PROLONGED RELEASE ACTIVE AGENT DOSAGE FORM	WONG, PATRICK S-L
<u>08955159</u>	<u>5980943</u>	150	10/21/1997	SUSTAINED ANTIEPILEPTIC THERAPY	WONG, PATRICK S-L.
<u>09470033</u>	Not Issued	161	12/22/1999	IMMEDIATE RELEASE LIQUID-SOLID DOSAGE FORMS	WONG, PATRICK S-L.
<u>60506563</u>	Not Issued	159	09/26/2003	Controlled release dosage form including a banded engine	WONG, PATRICK S.
<u>06078507</u>	<u>4241733</u>	150	09/24/1979	PATIENT-CARE APPARATUS HOUSING DEVICE FOR CONTROLLING PRESENCE OF PATHOGENS	WONG, PATRICK S.
<u>07804137</u>	<u>5200195</u>	150	12/06/1991	PROCESS FOR IMPROVING DOSAGE FORM DELIVERY KINETICS	WONG, PATRICK S.
<u>11522014</u>	Not Issued	20	09/15/2006	Antidepressant dosage form	WONG, PATRICK S. - L.
<u>08950016</u>	<u>6096003</u>	150	10/14/1997	CLOSURE SYSTEM FOR AN ACTIVE AGENT DELIVERY DEVICE	WONG, PATRICK S. -L
<u>11315434</u>	Not Issued	168	12/22/2005	Antidepressant dosage form	WONG, PATRICK S. -L.
<u>07350996</u>	<u>5019396</u>	150	05/12/1989	DELIVERY DISPENSER FOR TREATING CARDIAC ARRHYTHMIAS	WONG, PATRICK S. -L.
<u>08075084</u>	Not Issued	163	06/10/1993	DOSAGE FORM FOR ADMINISTERING DRUG IN LIQUID FORMULATION	WONG, PATRICK S. -L.
<u>08426437</u>	Not Issued	161	04/21/1995	OSMOTIC DRUG DEVICES WITH HYDROPHOBIC WALL MATERIALS	WONG, PATRICK S. -L.

<a href="#">60113750</a>	Not Issued	159	12/23/1998	IMMEDIATE RELEASE LIQUID-SOLID DOSAGE FORMS	WONG, PATRICK S. -L.
<a href="#">09575074</a>	<a href="#">6595951</a>	150	05/19/2000	CLOSURE SYSTEM FOR AN ACTIVE AGENT DELIVERT DEVICE	WONG, PATRICK S. L.
<a href="#">09577041</a>	<a href="#">6224908</a>	150	05/24/2000	Flow controller configurations for an active agent delivery device	WONG, PATRICK S. L.
<a href="#">09721111</a>	<a href="#">7060734</a>	150	11/22/2000	PHARMACEUTICAL COATING COMPOSITION AND METHOD OF USE	WONG, PATRICK S. L.
<a href="#">09764074</a>	<a href="#">6333050</a>	150	01/19/2001	Oral delivery of discrete units	WONG, PATRICK S. L.
<a href="#">10005594</a>	Not Issued	161	11/07/2001	Uniform drug delivery therapy	WONG, PATRICK S. L.
<a href="#">10022300</a>	<a href="#">6596314</a>	150	12/14/2001	CONTROLLED RELEASE LIQUID ACTIVE AGENT FORMULATION DOSAGE FORMS	WONG, PATRICK S. L.
<a href="#">10076096</a>	Not Issued	161	02/15/2002	Method of fabricating a banded prolonged release active agent dosage form	WONG, PATRICK S. L.

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Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

Day : Thursday  
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## Inventor Name Search Result

Your Search was:

Last Name = CHAN

First Name = WESLEY

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>10133119</u>	Not Issued	161	04/26/2002	Service delivery terminal and method	CHAN, WESLEY
<u>10135720</u>	Not Issued	30	04/30/2002	Service delivery systems and methods	CHAN, WESLEY
<u>10139697</u>	Not Issued	161	05/02/2002	Method and apparatus for providing a user ID to a printer for printing personalized content	CHAN, WESLEY
<u>10841827</u>	Not Issued	30	05/10/2004	Automated graphical advertisement size compatibility and link insertion	CHAN, WESLEY
<u>10841828</u>	Not Issued	30	05/10/2004	System and method for enabling publishers to select preferred types of electronic documents	CHAN, WESLEY
<u>10841833</u>	Not Issued	30	05/10/2004	Method and system for approving documents based on image similarity	CHAN, WESLEY
<u>10841834</u>	Not Issued	30	05/10/2004	System and method for rating documents comprising an image	CHAN, WESLEY
<u>10841835</u>	Not Issued	30	05/10/2004	Method and system for providing targeted documents based on concepts automatically identified therein	CHAN, WESLEY
<u>10842643</u>	Not Issued	30	05/10/2004	Facilitating the serving of ads having different treatments and/or characteristics, such as text ads and image ads	CHAN, WESLEY
<u>10880322</u>	Not Issued	20	06/30/2004	Method and system for automatically creating an image advertisement	CHAN, WESLEY
<u>10880375</u>	Not Issued	161	06/30/2004	Method and system for mining image searches to associate images with concepts	CHAN, WESLEY

<u>11214967</u>	Not Issued	30	08/30/2005	Interlaced even and odd address mapping	CHAN, WESLEY
<u>11605749</u>	Not Issued	30	11/29/2006	Solid state device pattern for non-solid state storage media	CHAN, WESLEY
<u>29205011</u>	<u>D537834</u>	150	05/10/2004	GRAPHICAL USER INTERFACE FOR DISPLAY SCREEN	CHAN, WESLEY
<u>29268130</u>	Not Issued	30	10/31/2006	Graphical user interface for display screen	CHAN, WESLEY
<u>60158839</u>	Not Issued	159	10/12/1999	CONCEPT OF MAXIMUM COMMAND RESPONSE TIME IN DISC DRIVES	CHAN, WESLEY
<u>60298169</u>	Not Issued	159	06/13/2001	Method and apparatus for systematically linking internet services to physical objects	CHAN, WESLEY
<u>10941274</u>	Not Issued	30	09/14/2004	Method and system to provide wireless access at a reduced rate	CHAN, WESLEY T.
<u>10941279</u>	Not Issued	30	09/14/2004	Method and system for facilitating automated transitions between access points	CHAN, WESLEY T.
<u>10941431</u>	Not Issued	30	09/14/2004	Method and system to provide advertisements based on wireless access points	CHAN, WESLEY T.
<u>10941491</u>	Not Issued	30	09/14/2004	Method and system for access point customization	CHAN, WESLEY T.
<u>10941492</u>	Not Issued	30	09/14/2004	Method and system to combine multiple disparate wireless access points through a gateway	CHAN, WESLEY T.
<u>10942412</u>	Not Issued	30	09/15/2004	Method and system for facilitating selection of an access point by a client device	CHAN, WESLEY T.
<u>10942610</u>	Not Issued	30	09/15/2004	Method and system for dynamically modifying the appearance of browser screens on a client device	CHAN, WESLEY T.
<u>10943188</u>	Not Issued	30	09/15/2004	Method and system to profile wireless access points	CHAN, WESLEY T.
<u>09860982</u>	<u>6738879</u>	150	05/18/2001	ADVANCED TECHNOLOGY ATTACHMENT COMPATIBLE DISC DRIVE WRITE PROTECTION SCHEME	CHAN, WESLEY W.
<u>09578235</u>	<u>6747825</u>	150	05/24/2000	DISC DRIVE WITH FAKE DEFECT ENTRIES	CHAN, WESLEY WING HUNG
<u>09649106</u>	<u>6725330</u>	150	08/25/2000	ADAPTABLE CACHE FOR	CHAN, WESLEY

				DISC DRIVE	WING HUNG
<u>09686416</u>	Not Issued	161	10/11/2000	System and method for maximum command response time of a disc drive	CHAN, WESLEY WING HUNG
<u>09999329</u>	<u>6728054</u>	150	10/31/2001	DRIVE WITH ADAPTIVE DATA FORMAT AND HEAD SWITCH SEQUENCING	CHAN, WESLEY WING HUNG
<u>60205922</u>	Not Issued	159	05/22/2000	Drive with build-in write protection capability	CHAN, WESLEY WING HUNG
<u>60222990</u>	Not Issued	159	08/04/2000	Robust reserved cylinder information retrieval method	CHAN, WESLEY WING HUNG
<u>60236323</u>	Not Issued	159	09/28/2000	Media independent multiple overlay code execution	CHAN, WESLEY WING HUNG
<u>60151203</u>	Not Issued	159	08/27/1999	DISC DRIVE CACHE WITH RUN-TIME CONFIGURATION BASED ON HOST OPERATING ENVIRONMENT	CHAN, WESLEY WING HUNG
<u>09893262</u>	<u>6941488</u>	150	06/27/2001	RETRIEVAL OF A SINGLE COMPLETE COPY FROM MULTIPLE STORED COPIES OF INFORMATION	CHAN, WESLEY WINGHUNG
<u>09897802</u>	<u>6728053</u>	150	06/29/2001	METHOD AND APPARATUS TO REDUCE RETRY REDUNDANCY DURING READ OPERATIONS	CHAN, WESLEY WINGHUNG
<u>10603015</u>	Not Issued	121	06/24/2003	Multi-tiered retry scheme for reading copies of information from a storage medium	CHAN, WESLEY WINGHUNG
<u>10973485</u>	Not Issued	61	10/26/2004	Method and data storage system for providing multiple partition support	CHAN, WESLEY WINGHUNG
<u>11120667</u>	Not Issued	30	05/03/2005	Processing an information payload in a communication interface	CHAN, WESLEY WINGHUNG
<u>60220725</u>	Not Issued	159	07/26/2000	Method to reduce retry redundancy during read operations	CHAN, WESLEY WINGHUNG
<u>60235588</u>	Not Issued	159	09/27/2000	Method of securing data in a hard disk	CHAN, WESLEY WINGHUNG
<u>60264894</u>	Not Issued	159	01/29/2001	Drive with adaptive data format and head switch sequence	CHAN, WESLEY WINGHUNG
<u>06646763</u>	Not Issued	161	09/04/1984	STICK-ON PEN CLIP	CHANG, WESLEY
<u>11020508</u>	Not	161	12/21/2004	Compositions and methods for	CHANG, WESLEY

	Issued			the treatment of tumor of hematopoietic origin	
<a href="#">11315529</a>	Not Issued	30	12/21/2005	Compositions and methods for the treatment of tumor of hematopoietic origin	CHANG, WESLEY
<a href="#">11418347</a>	Not Issued	30	05/04/2006	Compositions and methods for the treatment of tumor of hematopoietic origin	CHANG, WESLEY
<a href="#">08593751</a>	Not Issued	164	01/29/1996	SPINNING PLAYFIELD FEATURE FOR A PINBALL MACHINE	CHANG, WESLEY C.
<a href="#">60930251</a>	Not Issued	20	05/15/2007	High-resolution spatial patterning of cell adhesive substrates using a single microlithographic step	CHANG, WESLEY CHIA-WEI
<a href="#">08493807</a>	Not Issued	161	06/22/1995	PIN SPOTTER HAVING PIVOTING TARGETS ACTUATED FOR SELECTIVE TRIPPING AND MASTER RESETTING	CHANG, WESLEY CHU-YU
<a href="#">11286556</a>	Not Issued	30	11/23/2005	Shoveling and throwing device	CHANG, WESLEY G.

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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
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L2	2	("6728053" "6941488").uref.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/21 09:17
L3	2568	713/1.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/21 09:36
L4	1753	713/1.ccls.	USPAT	OR	ON	2007/06/21 09:40
L5	31793	"713"/\$.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/21 09:20
L7	59888	"714"/\$.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/21 09:25
L8	0	I5 and ((establish\$4 with ((minim\$2 or low\$3 or smal\$4)adj number)with((maxim\$2 or high\$3 or bigg\$4)adj number))same (read\$4 near3 (iterativ\$3 or retr\$4 or repeat\$5)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/21 09:26

## EAST Search History

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L10	35056	"711"/\$.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/21 09:25
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L13	1	I7 and (((set or sett\$3 or determin\$5 or establish\$4 or detect\$4) with ((minim\$2 or low\$3 or smal\$4)adj number)with((maxim\$2 or high\$3 or bigg\$4)adj number))same (read\$4 near3 (iterativ\$3 or retr\$4 or repeat\$5)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/21 09:28
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L15	21	("4998357"   "5481670"   "5555390"   "5615335"   "5721816"   "5764881"   "5787460"   "5808825"   "5828583"   "6088818"   "6134631"   "6233108"   "6239931"   "6263459"   "6279089"   "6289483"   "6330641"   "6384999"   "6393580"   "6513135"   "6625755"). PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/06/21 09:31

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L17	0	I5 and (((set or sett\$3 or determin\$5 or establish\$4 or detect\$4) with ((minim\$2 or low\$3 or smal\$4)adj (value or number))with((maxim\$2 or high\$3 or bigg\$4)adj (value or number)))same (read\$4 near3 (iterativ\$3 or retr\$4 or repeat\$5)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/21 10:00
L18	3	I7 and (((set or sett\$3 or determin\$5 or establish\$4 or detect\$4) with ((minim\$2 or low\$3 or smal\$4)adj (value or number))with((maxim\$2 or high\$3 or bigg\$4)adj (value or number)))same (read\$4 near3 (iterativ\$3 or retr\$4 or repeat\$5)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/21 10:56
L19	6	("5844920" "6289483" "6384999").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/21 10:14
L20	65	("5844920" "6289483" "6384999").uref.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/21 10:14
L21	1	((establish\$4 with ((minim\$2 or low\$3 or smal\$4)adj number)with((maxim\$2 or high\$3 or bigg\$4)adj number))same (read\$4 near3 (iterativ\$3 or retr\$4 or repeat\$5))).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/21 10:57
L22	5	(((set or sett\$3 or determin\$5 or establish\$4 or detect\$4) with ((minim\$2 or low\$3 or smal\$4)adj (value or number))with((maxim\$2 or high\$3 or bigg\$4)adj (value or number)))same (read\$4 near3 (iterativ\$3 or retr\$4 or repeat\$5))).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/21 11:11

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L23	1	(((set or sett\$3 or determin\$5 or establish\$4 or detect\$4) with ((minim\$2 or low\$3 or smal\$4)adj (value or number))with((maxim\$2 or high\$3 or bigg\$4)adj (value or number)))same (read\$4 near3 (iterativ\$3 or retr\$4 or repeat\$5)))with ((multiple or plural\$4)near2 cop\$3)). clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/21 11:12
L24	0	I5 and (((set or sett\$3 or determin\$5 or establish\$4 or detect\$4) with ((minim\$2 or low\$3 or smal\$4)adj (value or number))with((maxim\$2 or high\$3 or bigg\$4)adj (value or number)))same (read\$4 near3 (iterativ\$3 or retr\$4 or repeat\$5)))with ((multiple or plural\$4)near2 cop\$3)). clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/21 11:12
L25	1	I10 and (((set or sett\$3 or determin\$5 or establish\$4 or detect\$4) with ((minim\$2 or low\$3 or smal\$4)adj (value or number))with((maxim\$2 or high\$3 or bigg\$4)adj (value or number)))same (read\$4 near3 (iterativ\$3 or retr\$4 or repeat\$5)))with ((multiple or plural\$4)near2 cop\$3)). clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/21 11:13
L26	0	I7 and (((set or sett\$3 or determin\$5 or establish\$4 or detect\$4) with ((minim\$2 or low\$3 or smal\$4)adj (value or number))with((maxim\$2 or high\$3 or bigg\$4)adj (value or number)))same (read\$4 near3 (iterativ\$3 or retr\$4 or repeat\$5)))with ((multiple or plural\$4)near2 cop\$3)). clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/21 11:13


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### 1 [The MIT Alewife machine: architecture and performance](#)



Anant Agarwal, Ricardo Bianchini, David Chaiken, Kirk L. Johnson, David Kranz, J. Kubiawicz, B.-H. Lim, K. Mackenzie, D. Yeung

 August 1998 **25 years of the international symposia on Computer architecture (selected papers) ISCA '98**

Publisher: ACM Press

Full text available: pdf(1.58 MB)

 Additional Information: [full citation](#), [references](#), [index terms](#)

### 2 [Limits on the performance benefits of multithreading and prefetching](#)



Beng-Hong Lim, Ricardo Bianchini

 May 1996 **ACM SIGMETRICS Performance Evaluation Review , Proceedings of the 1996 ACM SIGMETRICS international conference on Measurement and modeling of computer systems SIGMETRICS '96**, Volume 24 Issue 1

Publisher: ACM Press

Full text available: pdf(1.17 MB)

 Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

This paper presents new analytical models of the performance benefits of multithreading and prefetching, and experimental measurements of parallel applications on the MIT Alewife multiprocessor. For the first time, both techniques are evaluated on a real machine as opposed to simulations. The models determine the region in the parameter space where the techniques are most effective, while the measurements determine the region where the applications lie. We find that these regions do not always o ...

### 3 [The MIT Alewife machine: architecture and performance](#)



Anant Agarwal, Ricardo Bianchini, David Chaiken, Kirk L. Johnson, David Kranz, John Kubiawicz, Beng-Hong Lim, Kenneth Mackenzie, Donald Yeung

 May 1995 **ACM SIGARCH Computer Architecture News , Proceedings of the 22nd annual international symposium on Computer architecture ISCA '95**, Volume 23 Issue 2

Publisher: ACM Press

Full text available: pdf(1.49 MB)

 Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Alewife is a multiprocessor architecture that supports up to 512 processing nodes connected over a scalable and cost-effective mesh network at a constant cost per node. The MIT Alewife machine, a prototype implementation of the architecture, demonstrates

that a parallel system can be both scalable and programmable. Four mechanisms combine to achieve these goals: software-extended coherent shared memory provides a global, linear address space; integrated message passing allows compiler and operat ...

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**Additional Information:** full citation, references, index terms



**Keywords:** branch misprediction, speculation control, state checkpointing, state recovery



**Additional Information:** full citation, abstract, references, citings

In information retrieval, it is common to model index terms and documents as vectors in a suitably defined vector space. The main difficulty with this approach is that the explicit representation of term vectors is not known a priori. For this reason, the vector space model adopted by Salton for the SMART system treats the terms as a set of orthogonal vectors. In such a model it is often necessary to adopt a separate, corrective procedure to take into account the correlations between terms. ...

4 A simulation model for information system design, evaluation and planning

Thomas G. DeLutis, Keith B. Johnston, James E. Rush, Patrick M.K. Wong

March 1979 **Proceedings of the 12th annual symposium on Simulation ANSS '79**

**Publisher:** IEEE Press

Full text available:  pdf(1.06 MB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

In this research, the use of simulation as a tool in information system design, evaluation and planning is being investigated. The modeled system is the on-line, real-time Computerized Library System of OCLC, Inc. Important characteristics of the OCLC System are described to establish a framework for discussion of the modeling and simulation research which is the subject of this paper.

5 B2B e-commerce and enterprise integration: Towards end-to-end privacy control in the outsourcing of marketing activities: a web service integration solution

Patrick C. K. Hung, Dickson K. W. Chiu, W. W. Fung, William K. Cheung, Raymond Wong, Samuel P. M. Choi, Eleanna Kafeza, James Kwok, Jousha C. C. Pun, Vivying S. Y. Cheng

August 2005 **Proceedings of the 7th international conference on Electronic commerce ICEC '05**

**Publisher:** ACM Press

Full text available:  pdf(438.26 KB)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

With the recent adoption of marketing activities outsourcing, there have been increasing demands and concerns for privacy control. The traditional approach of a bulk transmission of the customers' information to a marketing company cannot meet such demands, especially in the finance and healthcare businesses. Therefore, we propose a layered architecture and a development methodology for end-to-end privacy control over the export of each individual customer's records through a Web services platfo ...

**Keywords:** EPAL, OWL, SOAP, UDDI, WSDL, Web service integration, need-to-know principle, privacy policies

6 Support Vector Machine approach for cancer detection using Amplified Fragment length Polymorphism (AFLP) screening method

Waiming Kong, Lawrence Tham, Kee Yew Wong, Patrick Tan

January 2004 **Proceedings of the second conference on Asia-Pacific bioinformatics - Volume 29 APBC '04**

**Publisher:** Australian Computer Society, Inc.

Full text available:  pdf(228.27 KB)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Support Vector Machine is used to classify data obtained from Amplified Fragment length Polymorphism screening of gastric cancer and normal tissue samples. Using the electrophoresis peak intensity measurements of the amplified fragments of the cancer and normal tissues, SVM was able to distinguish gastric cancer from normal tissue samples with a senssitivity of 0.98 and specificity of 0.75. As AFLP is a low cost procedure which requires minimum prior sequence knowledge and biological material, S ...

**Keywords:** AFLP, SVM, cancer detection

7 Highlights of ISSCC: high-speed heterogenous design techniques: Design of a 10GHz clock distribution network using coupled standing-wave oscillators



Frank O'Mahony, C. Patrick Yue, Mark A. Horowitz, S. Simon Wong

June 2003 **Proceedings of the 40th conference on Design automation DAC '03**

**Publisher:** ACM Press

Full text available: pdf(659.48 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

In this paper, a global clock network that incorporates standing waves and coupled oscillators to distribute a high-frequency clock signal with low skew and low jitter is described. The key design issues involved in generating standing waves on a chip are discussed, including minimizing wire loss within an available technology. A standing-wave oscillator, a distributed oscillator that sustains ideal standing waves on lossy wires, is introduced. A clock grid architecture comprised of coupled, sta ...

**Keywords:** clock distribution, coupled oscillators, distributed oscillators, on-chip phase measurement, resonant clocking, salphasic, standing wave

8 Invited talk: Managing dynamic concurrent tasks in embedded real-time multimedia systems



Peng Yang, Paul Marchal, Chun Wong, Stefaan Himpe, Francky Catthoor, Patrick David, Johan Vounckx, Rudy Lauwereins

October 2002 **Proceedings of the 15th international symposium on System Synthesis ISSS '02**

**Publisher:** ACM Press

Full text available: pdf(675.04 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

This paper addresses the problem of mapping an application, which is highly dynamic in the future, onto a heterogeneous multiprocessor platform in an energy efficient way. A two-phase scheduling method is used for that purpose. By exploring the Pareto curves and scenarios generated at design time, the run-time scheduler can easily find a good scheduling at a very low overhead, satisfying the system constraints and minimizing the energy consumption. A real-life example from a 3D quality of service ...

**Keywords:** embedded system, low-power, multiprocessor, scheduling

9 Session G: Image-based techniques in computer graphics: Low-cost model reconstruction from image sequences



Caleb Lyness, Otto-Carl Marte, Bryan Wong, Patrick Marais

November 2001 **Proceedings of the 1st international conference on Computer graphics, virtual reality and visualisation AFRIGRAPH '01**

**Publisher:** ACM Press

Full text available: pdf(521.77 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)


A system that constructs a three dimensional model using two dimensional images taken from multiple view-points is presented. This system improves upon existing work by including several optimisations and extensions to cater for poor lighting. This system was developed with the modeling of African artworks in mind. As these artifacts are often located in remote areas, our system has to be robust enough to deal with less than ideal lighting conditions. The images used as input are obtained by film ...

**Keywords:** Camera Calibration, Image Processing, Iso-surface, Model Reconstruction,

## Texture Mapping, Volume Carving

**10** Late breaking results: short papers: Time quilt: scaling up zoomable photo browsers for large, unstructured photo collections 

David F. Huynh, Steven M. Drucker, Patrick Baudisch, Curtis Wong

April 2005 **CHI '05 extended abstracts on Human factors in computing systems CHI '05****Publisher:** ACM PressFull text available:  [pdf\(645.96 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

In the absence of manual organization of large digital photo collections, the photos' visual content and creation dates can help support time-based visual search tasks. Current zoomable photo browsers are designed to support visual searches by maximizing screenspace usage. However, their space-filling layouts fail to convey temporal order effectively. We propose a novel layout called time quilt that trades off screenspace usage for better presentation of temporal order. In an experimental com ...

**Keywords:** digital photography, representative thumbnail, semantic zooming, space filling, timeline, zoomable UI

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Where are the sales offices?

- Capitalize proper nouns to search for specific people, places, or products.

John Colter, Netscape Navigator

- Enclose a phrase in double quotes to search for that exact phrase.

"museum of natural history" "museum of modern art"

- Narrow your searches by using a **+** if a search term must appear on a page.

, museum +art

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museum +"natural history" dinosaur -Chicago

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### 1 [System support for pervasive applications](#)


 Robert Grimm, Janet Davis, Eric Lemar, Adam Macbeth, Steven Swanson, Thomas Anderson, Brian Bershad, Gaetano Borriello, Steven Gribble, David Wetherall  
 November 2004 **ACM Transactions on Computer Systems (TOCS)**, Volume 22 Issue 4

Publisher: ACM Press

 Full text available: [pdf\(1.82 MB\)](#)

 Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Pervasive computing provides an attractive vision for the future of computing. Computational power will be available everywhere. Mobile and stationary devices will dynamically connect and coordinate to seamlessly help people in accomplishing their tasks. For this vision to become a reality, developers must build applications that constantly adapt to a highly dynamic computing environment. To make the developers' task feasible, we present a system architecture for pervasive computing, called & ...

**Keywords:** Asynchronous events, checkpointing, discovery, logic/operation pattern, migration, one.world, pervasive computing, structured I/O, tuples, ubiquitous computing

### 2 [Recovery guarantees for Internet applications](#)


 Roger Barga, David Lomet, German Shegalov, Gerhard Weikum  
 August 2004 **ACM Transactions on Internet Technology (TOIT)**, Volume 4 Issue 3

Publisher: ACM Press

 Full text available: [pdf\(997.52 KB\)](#)

 Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)

Internet-based e-services require application developers to deal explicitly with failures of the underlying software components, for example web servers, servlets, browser sessions, and so forth. This complicates application programming, and may expose failures to end users. This paper presents a framework for an application-independent infrastructure that provides recovery guarantees and masks almost all system failures, thus relieving the application programmer from having to deal with these f ...

**Keywords:** Exactly-once execution, application recovery, communication protocols, interaction contracts

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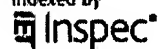
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IET JNL IET Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IET CNF IET Conference Proceeding

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IET JNL IET Journal or Magazine

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